EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	375/347.ccls. and (joint near detect$6) and (softw same hard)	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2007/04/30 08:41
L2	5	375/347.ccls. and (joint near detect$6) and (soft same hard)	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2007/04/30 08:55
L3	5	375/267.ccls. and (joint near detect$6) and (soft same hard)	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2007/04/30 10:14
L4	1	"6745050".pn.	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2007/04/30 08:53
L5	6	("20020097779" | "4794556" | "4941178" | "5668830" | "6480557" | "RE31943").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/04/30 08:55
L6	6	("20020097779" | "4794556" | "4941178" | "5668830" | "6480557" | "RE31943").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/04/30 08:55
L7	29	375/347.ccls. and (interference near cancel$8) and (soft same hard)	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2007/04/30 09:04
L8	4	375/347.ccls. and (interference near cancel$8) and (convert$5 with soft with hard)	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2007/04/30 08:56
L9	9	"6298050"	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2007/04/30 09:27
L10	959	joint adj detect$7	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2007/04/30 09:27
L11	18	10 and (conver$6 with soft with hard)	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2007/04/30 09:55
L12	1	"7054300".pn.	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2007/04/30 09:30
L13	1	"6904036".pn.	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2007/04/30 09:30
L14	1	"6144711".pn.	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2007/04/30 09:58
L15	1	10/924442	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2007/04/30 09:59

C:\Documents and Settings\ktran5\My Documents\EAST\workspaces\10622306.wsp

EAST Search History

L16	1	11/167736	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2007/04/30 10:00
L17	3	"6963546"	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2007/04/30 10:00
L18	1	"6963546".pn.	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2007/04/30 10:02
L19	1	"6625203".pn.	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2007/04/30 10:03
L20	1	"7110383".pn.	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2007/04/30 10:04
L21	1	10/079334	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2007/04/30 10:03
L22	1	"7126933".pn.	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2007/04/30 10:04
L23	1	"7126960".pn.	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2007/04/30 10:05
L24	1	"6608859".pn.	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2007/04/30 10:05
L25	1	"6714527".pn.	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2007/04/30 10:07
L26	1	10/644361	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2007/04/30 10:07
L27	1	10/785866	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2007/04/30 10:08
L28	1	10/977525	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2007/04/30 10:09
L29	3	"6963546"	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2007/04/30 10:09
L30	1	"6963546".pn.	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2007/04/30 10:11

EAST Search History

L31	1	"6625203".pn.	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2007/04/30 10:12
L32	1	"6608859".pn.	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2007/04/30 10:12
L33	13	"370"/$.ccls. and (joint near detect$6) and (conver$5 with soft with hard)	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2007/04/30 10:17
L34	1	(antenna adj array) and (joint near detect$6) and (conver$5 with soft with hard)	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2007/04/30 10:37
L35	1	"7116724".pn.	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2007/04/30 10:39
L36	1	"6298050".pn.	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2007/04/30 10:40
S1	111	375/347.ccls. and (matched adj filter)	USPAT	OR	OFF	2007/04/30 08:40
S2	13	375/347.ccls. and (matched adj filter) and (interference adj cancel$8)	USPAT	OR	OFF	2006/11/22 14:25
S3	2	375/347.ccls. and (matched adj filter) and (interference adj canceller)	USPAT	OR	OFF	2006/11/22 14:25
S4	7	375/347.ccls. and (matched adj filter) and (multiuser)	USPAT	OR	OFF	2006/11/22 14:25
S5	1	"6745050".pn.	USPAT	OR	OFF	2006/11/24 10:42
S6	4688	multi adj user	USPAT	OR	OFF	2006/11/24 10:45
S7	9	S6 same (zero adj forcing)	USPAT	OR	OFF	2006/11/24 10:47
S8	0	S6 same ((zero adj forcing) near equalizer)	USPAT	OR	OFF	2006/11/24 10:47
S9	0	S6 same ((zero adj forcing) with equalizer)	USPAT	OR	OFF	2006/11/24 10:47
S10	9	S6 and ((zero adj forcing) with equalizer)	USPAT	OR	OFF	2006/11/24 11:28
S11	7	remodulat$7 same (hard adj decision)	USPAT	OR	OFF	2006/11/24 11:31
S12	0	remodulat$7 same (hard adj symbol)	USPAT	OR	OFF	2006/11/24 11:31
S13	81	(hard adj symbol)	USPAT	OR	OFF	2007/04/11 18:06
S14	0	conver$6 with (soft adj symbol) with (hard adj symbol)	USPAT	OR	OFF	2006/11/24 11:33
S15	2	conver$6 with (soft) with (hard adj symbol)	USPAT	OR	OFF	2006/11/24 11:35
S16	0	remodulat$6 same (hard adj symbol)	USPAT	OR	OFF	2006/11/24 11:35
S17	0	remodulat$6 and (hard adj symbol)	USPAT	OR	OFF	2006/11/24 11:35

EAST Search History

S18	10	"6745050"	USPAT	OR	OFF	2007/04/11 18:02
S19	1	"6745050".pn.	USPAT	OR	OFF	2007/04/11 18:02
S20	6	375/347.ccls. and (joint$3 adj demodulat$5)	USPAT	OR	OFF	2007/04/11 18:08
S21	2	375/347.ccls. and (conver$5 with soft with hard)	USPAT	OR	OFF	2007/04/11 18:23
S22	1	375/347.ccls. and (conver$5 with soft with hard) and (joint)	USPAT	OR	OFF	2007/04/11 18:23
S23	2	375/267.ccls. and (conver$5 with soft with hard) and (joint)	USPAT	OR	OFF	2007/04/11 18:23
S24	2	375/347.ccls. and (multi adj path) and (confidence adj level)	USPAT	OR	OFF	2007/04/11 18:30
S25	5214	375/347.ccls. and reliability (confidence adj level)	USPAT	OR	OFF	2007/04/11 18:30
S26	2	375/347.ccls. and reliability and (confidence adj level)	USPAT	OR	OFF	2007/04/11 18:31
S27	2	375/347.ccls. and reliability and (confidence adj level)	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2007/04/11 18:31
S28	2	375/347.ccls. and reliability and (confidence) and (propagation adj path)	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2007/04/11 18:32
S29	1	375/347.ccls. and (evaluat$5 with (propagation adj path))	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2007/04/11 18:33
S30	2	375/267.ccls. and (evaluat$5 with (propagation adj path))	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2007/04/11 18:34
S31	10	"375"/$.ccls. and (evaluat$5 with (propagation adj path))	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2007/04/11 18:36
S32	1	"375"/$.ccls. and (evaluat$5 with (propagation adj path)) and confidence	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2007/04/11 18:34
S33	30	"375"/$.ccls. and (confidence and (propagation adj path) and reliability)	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2007/04/11 18:42
S34	1	"375"/$.ccls. and (confidence and ((tak$5 adj account) with (propagation adj path)) and reliability)	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2007/04/11 18:43
S35	2	(confidence and ((tak$5 adj account) with (propagation adj path)) and reliability)	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2007/04/11 18:43
S36	0	"455"/$.ccls. and (confidence and ((tak$5 adj account) with (propagation adj path)) and reliability)	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2007/04/11 18:44

EAST Search History

S37	0	"455"/$.ccls. and (confidence and ((estimat$5 near symbol) with (propagation adj path)) and reliability)	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2007/04/11 18:45
S38	1	"455"/$.ccls. and (estimat$5 with symbol with (propagation adj path)) and reliability	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2007/04/11 18:47
S39	12	"375"/$.ccls. and (estimat$5 with symbol with (propagation adj path)) and reliability	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2007/04/11 18:55
S40	1	10/774711	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2007/04/11 18:55

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = KWAK
First Name = JAEYOUNG

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10622306	Not Issued	71	07/18/2003	Groupwise successive interference cancellation for block transmission with reception diversity	KWAK, JAEYOUNG
10644361	Not Issued	89	08/20/2003	EFFICIENT JOINT DETECTION	KWAK, JAEYOUNG
10924442	Not Issued	61	08/24/2004	Method and apparatus for reducing multi-user processing in wireless communication systems	KWAK, JAEYOUNG
11095400	Not Issued	30	03/31/2005	Method and apparatus for estimating channelization codes in a wireless transmit/receive unit	KWAK, JAEYOUNG
11167736	Not Issued	30	06/27/2005	Method and apparatus to improve channel quality for use in wireless communications systems with multiple-input multiple-output (MIMO) antennas	KWAK, JAEYOUNG
11201695	Not Issued	41	08/11/2005	Method and apparatus for implementing space frequency block coding in an orthogonal frequency division multiplexing wireless communication system	KWAK, JAEYOUNG
11234629	Not Issued	30	09/23/2005	Method and apparatus for deriving a combined transmit power control command during handover	KWAK, JAEYOUNG
11254358	Not Issued	30	10/20/2005	Method and apparatus for combining space-frequency block coding, spatial multiplexing and beamforming in a MIMO-OFDM system	KWAK, JAEYOUNG
60397361	Not	159	07/19/2002	Groupwise successive	KWAK, JAEYOUNG

	Issued			interference cancellation for block transmission with reception diversity in multiuser wideband CDMA systems	
60404561	Not Issued	159	08/20/2002	Fast joint detection	KWAK, JAEYOUNG
60440073	Not Issued	159	01/14/2003	Method for network management using perceived signal to noise and interference indicator	KWAK, JAEYOUNG
60515684	Not Issued	159	10/30/2003	Method and device for detecting spreading codes and spreading factors at user equipment in a time division multiple access system	KWAK, JAEYOUNG
60515829	Not Issued	159	10/30/2003	Synchronization channel (SCH) signal cancellation for wireless communication systems	KWAK, JAEYOUNG
60577898	Not Issued	159	06/08/2004	Method and system for reduced chip-rate processing in a receiver	KWAK, JAEYOUNG
60599542	Not Issued	159	08/06/2004	Orthogonal requency division multiplexing with multiple-input multiple-output orthogonalized Multi-beam space coding	KWAK, JAEYOUNG
60601338	Not Issued	159	08/12/2004	Space-frequency block coding with transmitter precoding for 802.11nMIMO operation	KWAK, JAEYOUNG
60625906	Not Issued	159	11/08/2004	Method and apparatus for estimating channelization codes transmitted by mobile stations	KWAK, JAEYOUNG
60627210	Not Issued	159	11/12/2004	SFBC and SM combinations for MIMO-OFDM systems	KWAK, JAEYOUNG
60702863	Not Issued	159	07/27/2005	Method and apparatus for deriving a combined transmit power control command during handover	KWAK, JAEYOUNG

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
KWAK	JAEYOUNG	Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = PAN
First Name = JUNG-LIN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09783792	6963546	150	02/15/2001	MULTI-USER DETECTION USING AN ADAPTIVE COMBINATION OF JOINT DETECTION AND SUCCESSIVE INTERFACE CANCELLATION	PAN, JUNG-LIN
09814346	6885654	150	03/22/2001	LOW COMPLEXITY DATA DETECTION USING FAST FOURIER TRANSFORM OF CHANNEL CORRELATION MATRIX	PAN, JUNG-LIN
09868209	Not Issued	161	06/14/2001	Random access channel preamble detection	PAN, JUNG-LIN
09901289	6993002	150	07/09/2001	CODE POWER MEASUREMENT FOR DYNAMIC CHANNEL ALLOCATION	PAN, JUNG-LIN
09910329	6996078	150	07/20/2001	ADAPTIVE UPLINK/DOWNLINK TIMESLOT ASSIGNMENT IN A HYBRID WIRELESS TIME DIVISION MULTIPLE ACCESS/CODE DIVISION MULTIPLE ACCESS COMMUNICATION SYSTEM	PAN, JUNG-LIN
10003487	6591109	150	11/01/2001	CROSS CELL USER EQUIPMENT INTERFERENCE REDUCTION IN A TIME DIVISION DUPLEX COMMUNICATION SYSTEM USING CODE DIVISION MULTIPLE ACCESS	PAN, JUNG-LIN
10004370	7027489	150	11/01/2001	ITERATIVE FAST FOURIER TRANSFORM ERROR CORRECTION	PAN, JUNG-LIN
10037710	6625203	150	12/31/2001	FAST JOINT DETECTION	PAN, JUNG-LIN

10040513	6552996	150	12/28/2001	OVSF CODE SYSTEM AND METHODS	PAN, JUNG-LIN
10052943	7110383	150	11/07/2001	SINGLE USER DETECTION	PAN, JUNG-LIN
10064307	6741653	150	07/01/2002	DATA DETECTION FOR CODES WITH NON-UNIFORM SPREADING FACTORS	PAN, JUNG-LIN
10077509	6879578	150	02/15/2002	SINGLE USER DETECTION USER EQUIPMENT	PAN, JUNG-LIN
10077527	6904036	150	02/15/2002	SINGLE USER DETECTION BASE STATION	PAN, JUNG-LIN
10079334	Not Issued	40	02/20/2002	Fast joint detection user equipment	PAN, JUNG-LIN
10079737	7126933	150	02/21/2002	SINGLE USER DETECTION USER EQUIPMENT	PAN, JUNG-LIN
10080022	7126960	150	02/21/2002	SINGLE USER DETECTION USER EQUIPMENT	PAN, JUNG-LIN
10080045	7133394	150	02/21/2002	SINGLE USER DETECTION BASE STATION	PAN, JUNG-LIN
10080073	7126961	150	02/21/2002	SINGLE USER DETECTION BASE STATION	PAN, JUNG-LIN
10080099	7072290	150	02/21/2002	SINGLE USER DETECTION BASE STATION	PAN, JUNG-LIN
10080120	7126962	150	02/21/2002	SINGLE USER DETECTION USER EQUIPMENT	PAN, JUNG-LIN
10080123	7110384	150	02/21/2002	SINGLE USER DETECTION BASE STATION	PAN, JUNG-LIN
10080124	7110385	150	02/21/2002	SINGLE USER DETECTION BASE STATION	PAN, JUNG-LIN
10080125	7106719	150	02/21/2002	SINGLE USER DETECTION USER EQUIPMENT	PAN, JUNG-LIN
10080140	7133412	150	02/21/2002	SINGLE USER DETECTION USER EQUIPMENT	PAN, JUNG-LIN
10080185	7126978	150	02/21/2002	SINGLE USER DETECTION BASE STATION	PAN, JUNG-LIN
10080212	7110386	150	02/21/2002	SINGLE USER DETECTION USER EQUIPMENT	PAN, JUNG-LIN
10081304	6608859	150	02/20/2002	FAST JOINT DETECTION BASE STATION	PAN, JUNG-LIN
10153112	6757321	150	05/22/2002	SEGMENT-WISE CHANNEL EQUALIZATION BASED DATA ESTIMATION	PAN, JUNG-LIN

10171285	6816470	150	06/13/2002	METHOD AND APPARATUS FOR INTERFERENCE SIGNAL CODE POWER AND NOISE VARIANCE ESTIMATION	PAN, JUNG-LIN
10174121	6714527	150	06/18/2002	MULTIUSER DETECTOR FOR VARIABLE SPREADING FACTORS	PAN, JUNG-LIN
10186316	Not Issued	160	06/28/2002	Data detection for codes with non-uniform spreading factors	PAN, JUNG-LIN
10327299	6928104	150	12/20/2002	SCALING USING GAIN FACTORS FOR USE IN DATA DETECTION FOR WIRELESS CODE DIVISION MULTIPLE ACCESS COMMUNICATION SYSTEMS	PAN, JUNG-LIN
10335347	Not Issued	61	12/31/2002	Transmit processing using receiver functions	PAN, JUNG-LIN
10419485	6747947	150	04/21/2003	OVSF CODE SYSTEM AND METHODS FOR CDMA STATIONS	PAN, JUNG-LIN
10427174	6882849	150	05/01/2003	WIRELESS USER EQUIPMENT FOR USE IN REDUCING CROSS CELL INTERFERENCE	PAN, JUNG-LIN
10618227	Not Issued	30	07/11/2003	Channel estimation method and system using fast fourier transforms	PAN, JUNG-LIN
10622306	Not Issued	71	07/18/2003	Groupwise successive interference cancellation for block transmission with reception diversity	PAN, JUNG-LIN
10644361	Not Issued	89	08/20/2003	EFFICIENT JOINT DETECTION	PAN, JUNG-LIN
10657435	Not Issued	30	09/08/2003	Extended algorithm data estimator	PAN, JUNG-LIN
10753631	6937644	150	01/08/2004	GENERALIZED TWO-STAGE DATA ESTIMATION	PAN, JUNG-LIN
10785866	Not Issued	30	02/23/2004	Multiuser detector for variable spreading factors	PAN, JUNG-LIN
10831254	Not Issued	93	04/23/2004	OVSF CODE SYSTEM AND METHODS FOR CDMA STATIONS	PAN, JUNG-LIN
10834321	Not Issued	30	04/28/2004	Data detection for codes with non-uniform spreading factors	PAN, JUNG-LIN
10843525	7103027	150	05/11/2004	RANDOM ACCESS CHANNEL PREAMBLE DETECTION	PAN, JUNG-LIN
10878742	Not	30	06/28/2004	Segment-wise channel equalization	PAN, JUNG-LIN

	Issued			based data estimation	
10901796	Not Issued	30	07/29/2004	Method and apparatus employed in a user equipment for interference signal code power and noise variance estimation	PAN, JUNG-LIN
10924442	Not Issued	61	08/24/2004	Method and apparatus for reducing multi-user processing in wireless communication systems	PAN, JUNG-LIN
10948963	Not Issued	61	09/23/2004	Method and system for enhancing reception of wireless communication signals	PAN, JUNG-LIN
10973134	6954447	150	10/26/2004	METHOD AND APPARATUS FOR UPLINK SYNCHRONIZATION IN WIRELESS COMMUNICATIONS	PAN, JUNG-LIN
10977525	Not Issued	30	10/29/2004	Joint channel equalizer interference canceller advanced receiver	PAN, JUNG-LIN

Search and Display More Records.

Search Another: Inventor

Last Name	First Name	
PAN	JUNG-LIN	Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = ZEIRA
First Name = ARIELA

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09531359	6600772	150	03/21/2000	COMBINED CLOSED LOOP/OPEN LOOP POWER CONTROL IN A TIME DIVISION DUPLEX COMMUNICATION SYSTEM	ZEIRA, ARIELA
09532349	6597723	150	03/21/2000	WEIGHTED OPEN LOOP POWER CONTROL IN A TIME DIVISION DUPLEX COMMUNICATION SYSTEM	ZEIRA, ARIELA
09533423	6603797	150	03/22/2000	OUTER LOOP/WEIGHTED OPEN LOOP POWER CONTROL IN A TIME DIVISION DUPLEX COMMUNICATION SYSTEM	ZEIRA, ARIELA
09662404	6831944	150	09/14/2000	REDUCED COMPUTATION IN JOINT DETECTION	ZEIRA, ARIELA
09755400	6985513	150	01/05/2001	CHANNEL ESTIMATION FOR TIME DIVISION DUPLEX COMMUNICATION SYSTEMS	ZEIRA, ARIELA
09775969	6934271	150	02/02/2001	SUPPORT OF MULTIUSER DETECTION IN THE DOWNLINK	ZEIRA, ARIELA
09783792	6963546	150	02/15/2001	MULTI-USER DETECTION USING AN ADAPTIVE COMBINATION OF JOINT DETECTION AND SUCCESSIVE INTERFACE CANCELLATION	ZEIRA, ARIELA
09814346	6885654	150	03/22/2001	LOW COMPLEXITY DATA DETECTION USING FAST FOURIER TRANSFORM OF CHANNEL CORRELATION MATRIX	ZEIRA, ARIELA
09845803	Not Issued	61	04/30/2001	Downlink power control for multiple downlink time slots in TDD communication systems	ZEIRA, ARIELA

09868209	Not Issued	161	06/14/2001	Random access channel preamble detection	ZEIRA, ARIELA
09901289	6993002	150	07/09/2001	CODE POWER MEASUREMENT FOR DYNAMIC CHANNEL ALLOCATION	ZEIRA, ARIELA
09910329	6996078	150	07/20/2001	ADAPTIVE UPLINK/DOWNLINK TIMESLOT ASSIGNMENT IN A HYBRID WIRELESS TIME DIVISION MULTIPLE ACCESS/CODE DIVISION MULTIPLE ACCESS COMMUNICATION SYSTEM	ZEIRA, ARIELA
09999287	Not Issued	41	11/15/2001	Simple block space time transmit diversity using multiple spreading codes	ZEIRA, ARIELA
10004370	7027489	150	11/01/2001	ITERATIVE FAST FOURIER TRANSFORM ERROR CORRECTION	ZEIRA, ARIELA
10005649	7095731	150	12/03/2001	MODIFIED BLOCK SPACE TIME TRANSMIT DIVERSITY ENCODER	ZEIRA, ARIELA
10029569	6810236	150	12/21/2001	DYNAMIC CHANNEL QUALITY MEASUREMENT PROCEDURE FOR ADAPTIVE MODULATION AND CODING TECHNIQUES	ZEIRA, ARIELA
10029651	6973064	150	12/21/2001	METHOD AND APPARATUS FOR MINIMIZING THE AMOUNT OF DATA NECESSARY TO SIGNAL CODE AND TIMESLOT ASSIGNMENTS	ZEIRA, ARIELA
10029706	7068618	150	12/21/2001	DYNAMIC LINK ADAPTION FOR TIME DIVISION DUPLEX (TDD)	ZEIRA, ARIELA
10036118	6622024	150	12/26/2001	OUTER LOOP TRANSMIT POWER CONTROL USING CHANNEL-ADAPTIVE PROCESSING	ZEIRA, ARIELA
10037710	6625203	150	12/31/2001	FAST JOINT DETECTION	ZEIRA, ARIELA
10052943	7110383	150	11/07/2001	SINGLE USER DETECTION	ZEIRA, ARIELA
10064307	6741653	150	07/01/2002	DATA DETECTION FOR CODES WITH NON-UNIFORM	ZEIRA, ARIELA

				SPREADING FACTORS	
10071903	Not Issued	41	02/08/2002	Simple block space time transmit diversity using multiple spreading codes	ZEIRA, ARIELA
10071917	Not Issued	41	02/08/2002	Simple block space time transmit diversity using multiple spreading codes	ZEIRA, ARIELA
10077076	Not Issued	41	02/15/2002	Simple block space time transmit diversity using multiple spreading codes	ZEIRA, ARIELA
10077509	6879578	150	02/15/2002	SINGLE USER DETECTION USER EQUIPMENT	ZEIRA, ARIELA
10077527	6904036	150	02/15/2002	SINGLE USER DETECTION BASE STATION	ZEIRA, ARIELA
10077565	Not Issued	41	02/15/2002	Simple block space time transmit diversity using multiple spreading codes	ZEIRA, ARIELA
10079107	Not Issued	41	02/20/2002	Simple block space time transmit diversity using multiple spreading codes	ZEIRA, ARIELA
10079334	Not Issued	40	02/20/2002	Fast joint detection user equipment	ZEIRA, ARIELA
10079737	7126933	150	02/21/2002	SINGLE USER DETECTION USER EQUIPMENT	ZEIRA, ARIELA
10080022	7126960	150	02/21/2002	SINGLE USER DETECTION USER EQUIPMENT	ZEIRA, ARIELA
10080045	7133394	150	02/21/2002	SINGLE USER DETECTION BASE STATION	ZEIRA, ARIELA
10080073	7126961	150	02/21/2002	SINGLE USER DETECTION BASE STATION	ZEIRA, ARIELA
10080099	7072290	150	02/21/2002	SINGLE USER DETECTION BASE STATION	ZEIRA, ARIELA
10080120	7126962	150	02/21/2002	SINGLE USER DETECTION USER EQUIPMENT	ZEIRA, ARIELA
10080123	7110384	150	02/21/2002	SINGLE USER DETECTION BASE STATION	ZEIRA, ARIELA
10080124	7110385	150	02/21/2002	SINGLE USER DETECTION BASE STATION	ZEIRA, ARIELA
10080125	7106719	150	02/21/2002	SINGLE USER DETECTION USER EQUIPMENT	ZEIRA, ARIELA
10080140	7133412	150	02/21/2002	SINGLE USER DETECTION USER EQUIPMENT	ZEIRA, ARIELA
10080185	7126978	150	02/21/2002	SINGLE USER DETECTION BASE STATION	ZEIRA, ARIELA

10080212	7110386	150	02/21/2002	SINGLE USER DETECTION USER EQUIPMENT	ZEIRA, ARIELA
10080482	6597724	150	02/22/2002	USER EQUIPMENT METHOD EMPLOYING A TIME DIVISION DUPLEX TECHNIQUE	ZEIRA, ARIELA
10080759	6606343	150	02/22/2002	OUTER LOOP/WEIGHTED OPEN-LOOP POWER CONTROL APPARATUS FOR A BASE STATION	ZEIRA, ARIELA
10080896	6603798	150	02/22/2002	USER EQUIPMENT EMPLOYING A TIME DIVISION DUPLEX TECHNIQUE	ZEIRA, ARIELA
10081304	6608859	150	02/20/2002	FAST JOINT DETECTION BASE STATION	ZEIRA, ARIELA
10081809	6600773	150	02/22/2002	METHOD FOR OUTER LOOP/WEIGHTED OPEN LOOP POWER CONTROL APPARATUS EMPLOYED BY A BASE STATION	ZEIRA, ARIELA
10082885	6577668	150	02/26/2002	USER EQUIPMENT UTILIZING WEIGHTED OPEN LOOP POWER CONTROL	ZEIRA, ARIELA
10083212	6584139	150	02/26/2002	METHOD OF EMPLOYING WEIGHTED OPEN LOOP POWER CONTROL IN A BASE STATION	ZEIRA, ARIELA
10083239	6590927	150	02/26/2002	METHOD OF EMPLOYING WEIGHTED OPEN LOOP POWER CONTROL FOR A USER EQUIPMENT	ZEIRA, ARIELA

Search and Display More Records.

Search Another: Inventor

Last Name	First Name	
ZEIRA	ARIELA	Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page